



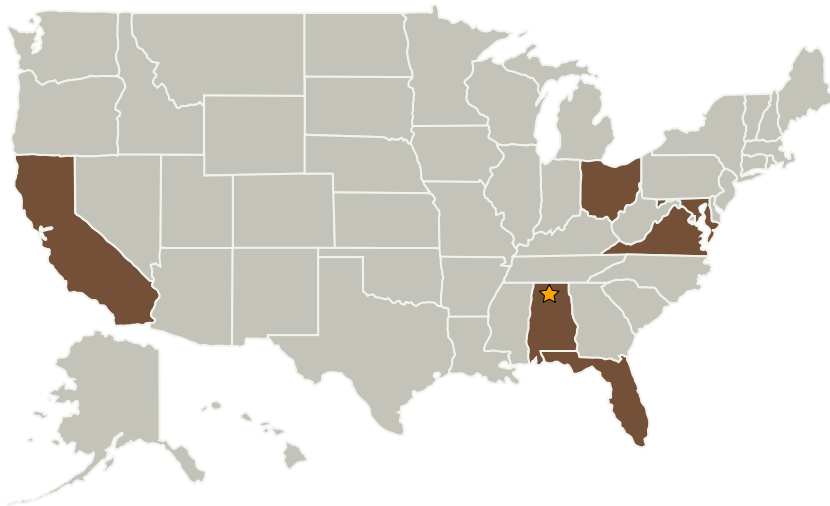
Project Introduction

The AMT Project supports multiple activities within the Administration's National Manufacturing Initiative. A key component of the Initiative is the Advanced Manufacturing National Program Office (AMNPO), which includes participation from all federal agencies involved in U.S. manufacturing. In support of the AMNPO the AMT Project supports building and Growing the National Network for Manufacturing Innovation through a public-private partnership designed to help the industrial community accelerate manufacturing innovation.

Anticipated Benefits

NASA funded: Greater affordability and performance for NASA missions.

Primary U.S. Work Locations and Key Partners



Organizations Performing Work	Role	Type	Location
★ Marshall Space Flight Center (MSFC)	Lead Organization	NASA Center	Huntsville, Alabama



Manufacturing Initiative

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Organizational Responsibility

Responsible Mission Directorate:

Space Technology Mission Directorate (STMD)

Lead Center / Facility:

Marshall Space Flight Center (MSFC)

Responsible Program:

Game Changing Development



Primary U.S. Work Locations

Alabama	California
Florida	Maryland
Ohio	Virginia

Project Transitions

**October 2013:** Project Start**September 2016:** Closed out

Project Website:

<https://www.nasa.gov/directorates/spacetech/home/index.html>

Project Management

Program Director:

Mary J Werkheiser

Program Manager:

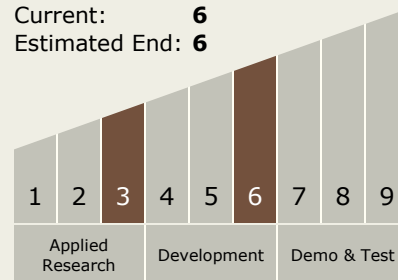
Gary F Meyering

Principal Investigator:

John H Vickers

Technology Maturity
(TRL)

Start: 3
Current: 6
Estimated End: 6



Target Destination

Foundational Knowledge